mouthparts or the puparial anterior respiratory processes is more variable than at present recognised it would seem that *M. rhenanus* is neither *M. mutabilis* sensu Schönrogge et al nor *M. myrmicae*. At localities where *Microdon* is known to occur its puparia are by no means difficult to find in nests of the host ant species. Searching for them would seem to have suddenly become more interesting!

Acknowledgements

I'm most grateful to Ulrich Schmid for information about the type material of *Microdon rhenanus* and to Neil Lockhart for determination of the moss *Pleurozium*.

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Epichoristodes acerbella Walker (Lep.: Tortricidae) not new to Britain in the wild

Steven Nash and Martin Corley (*antea*: 119), in recording the above tortricid as new to Britain in the wild, have overlooked the actual first record which was given by me in this journal in 1980 (*Ent. Rec.* 92: 33). As reported there, the moth was found at a wall-lamp in a by-road in this district, but no other has occurred since. It seems likely that the species is now fully naturalized with us, but remains a rarity.—A. A. ALLEN, 49 Montcalm Road, Charlton, London SE7 8QG.